

FIG. 1

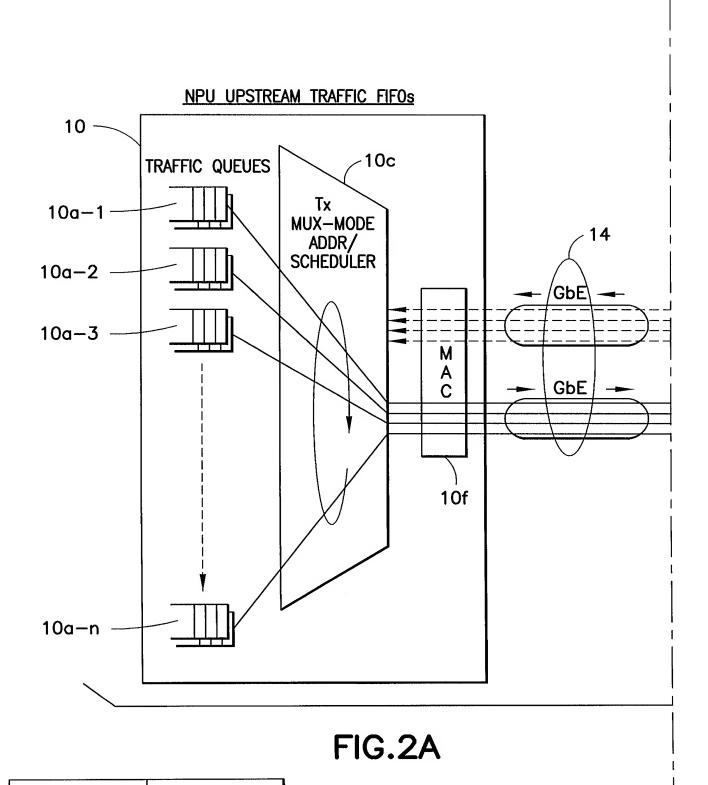


FIG.2A FIG.2B

FIG.2

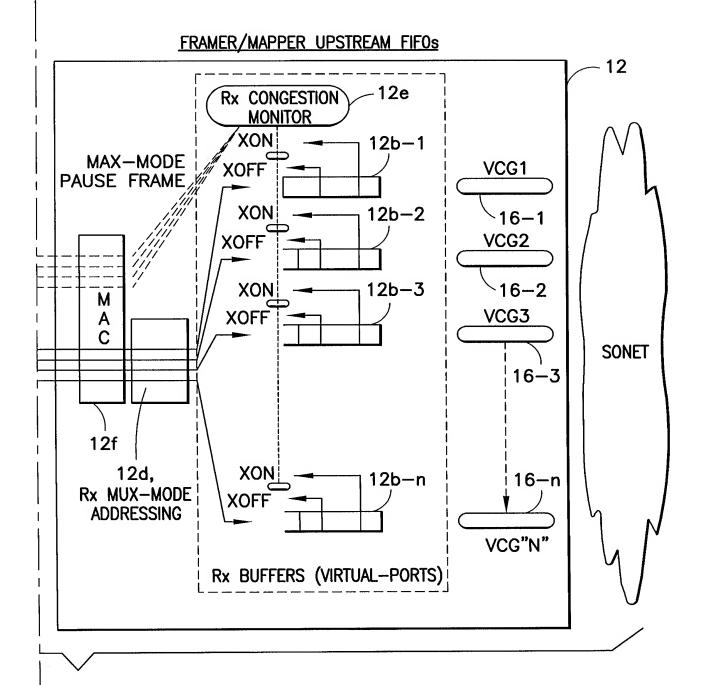
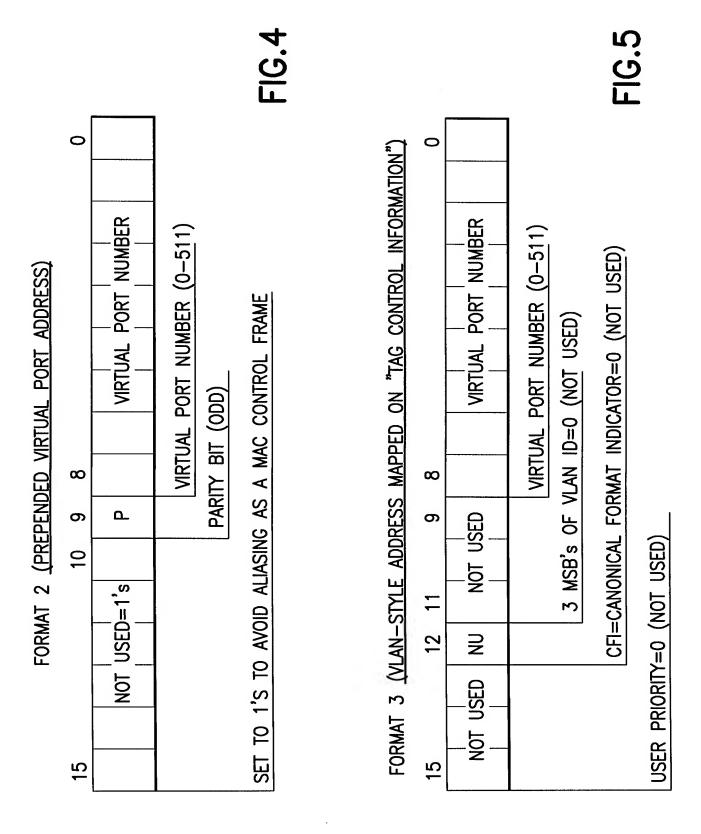


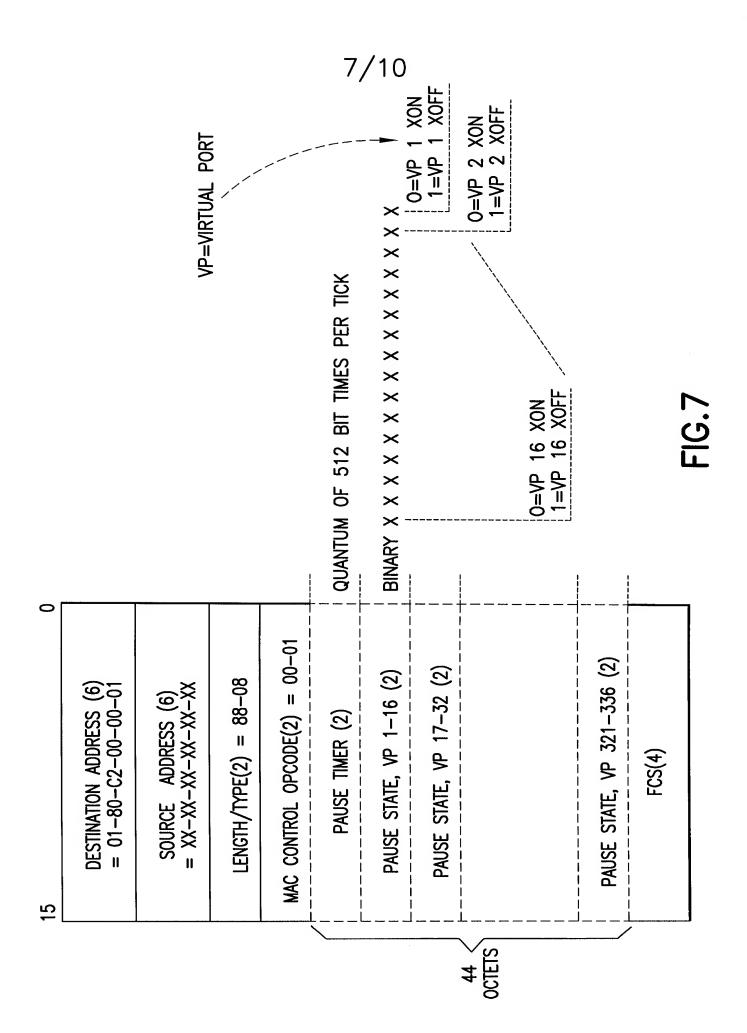
FIG.2B

FIG.3A	(PRIOR ART)	D.517	4/	FCS'(4) PIG.3C		FcS'(4) FIG.3D	
FCS(4)	FCS(4)			PAYLOAD	MAC NGTH	PAYLOAD	MAC
PAYLOAD	PAYLOAD	GENERIC PACKET PAYLOAD	 	-MODE TYPE/ R TAG LENGTH (2)	IODE CLIENT MAC ONTO TYPE/LENGTH	VLAN TYPE/ ID LENGTH (2) (2)	302.1Q CLIENT MAC MAP TYPE/LENGTH
TYPE/ LENGTH (2)	TYPE/ LENGTH (2)	GENERIC PAC		802.1Q MUX-MODE TAG TAG (2)	STACKED GMII MUX-MODE ADDRESS TAG MAPPED ONTO 802.1Q VLAN TAG FORMAT	802.10 TAG TYPE (2)	RE-USE OF EXISTING 802.IQ VLAN ID AS 1-TO-1 MAP TO A VIRTUAL PORT
SA(6)	SA(6)	 		SA(6)	STACKI ADDRES 802.10	SA(6)	RE-USE VLAN TO
DA(6)	DA(6)			DA(6)		DA(6)	
	ADDR + PARITY(2)						
FORMAT 1	FORMAT 2			FORMAT 3		FORMAT 3 (VARIANT)	



FORMAT 3 VAIRANT (1-TO-1 MAPPED VLAN ID ON "TAG CONTROL INFORMATION") 0 VLAN ID=VIRTUAL PORT NUMBER CANONICAL FORMAT INDICATOR (NOT USED, IGNORE) VIRTUAL PORT NUMBER (0-511) ∞ တ USER PRIORITY (NOT USED, IGNORE) 12 11 F USER PRIORITY 5

FIG.6



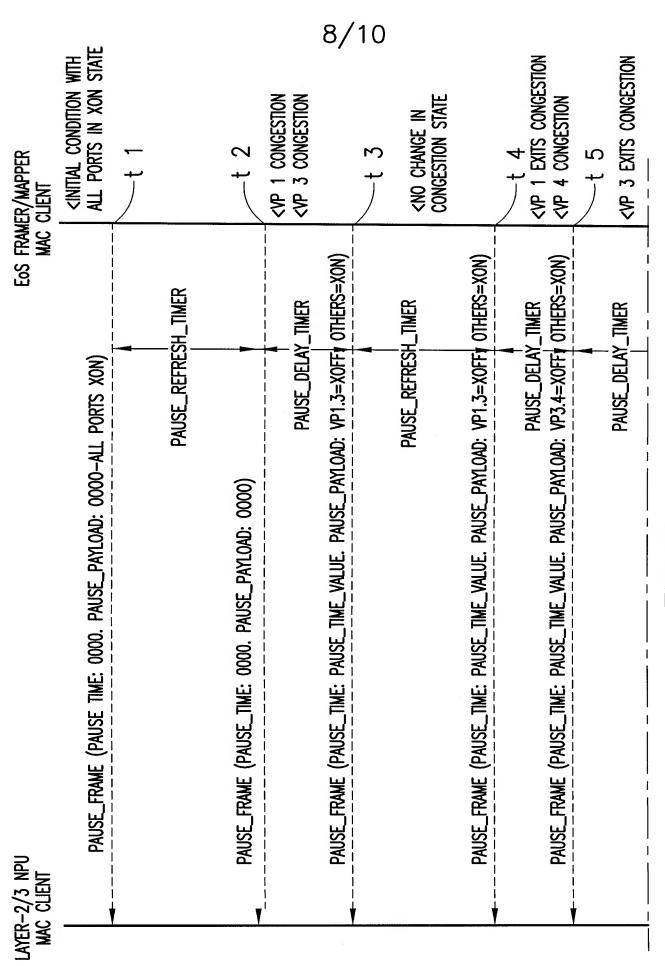


FIG.8A

